

MICRO-ORGANISM FOR DECONTAMINATING FUMONISINS AND ITS USE,
METHOD FOR DECONTAMINATING FUMONISINS, AND FEED ADDITIVE
CONTAINING SAID MICRO-ORGANISM

Abstract

The invention relates to a micro-organism for decontaminating fumonisins and fumonisin derivatives and to
5 the use of bacteria or yeasts, alone or in a combination of two or more strains for decontaminating fumonisins and fumonisin derivatives in foodstuffs and/or feed. The invention also relates to a method for decontaminating fumonisins and fumonisin derivatives with the aid of a
10 micro-organism and to a feed additive for inactivating mycotoxins, in particular fumonisins and fumonisin derivatives. The invention relates to a micro-organism for decontaminating fumonisins and fumonisin derivatives and to the use of bacteria or yeasts, alone or in a combination of
15 two or more strains for decontaminating fumonisins and fumonisin derivatives in foodstuffs and/or feed. The invention also relates to a method for decontaminating fumonisins and fumonisin derivatives with the aid of a micro-organism and to a feed additive for inactivating
20 mycotoxins, in particular fumonisins and fumonisin derivatives.

Figure 1